FIG. 3B is a diagrammatic side view of an embodiment of an addressing structure having an opaque electrode and a transparent electrode, in which an alternating-current electric field has been applied to the capsule causing the particles to disperse into the capsule.

FIG. 3C is a diagrammatic side view of an embodiment of an addressing structure having transparent electrodes, in which a direct-current electric field has been applied to the capsule causing the particles to migrate towards an electrode.

Please amend page 8, lines 14-19 as follows: delete lines 14-19 and replace with --

FIG. 4A is a diagrammatic side view of an embodiment of a rear-addressing electrode structure having colored electrodes and a white electrode, in which the colored electrodes have been placed at a high voltage relative to the white electrode causing the particles to migrate to the colored electrodes.

FIG. 4B is a diagrammatic side view of an embodiment of a rear-addressing electrode structure having colored electrodes and a white electrode, in which the white electrode has been placed at a high voltage relative to the colored electrodes causing the particles to migrate to the white electrode.

Please amend page 21, line 6 as follows: insert a period after "70".

Please enter the attached formal drawings.

In the Claims:

Please amend claim 1 as follows:

1. (Amended) A method of manufacturing a color electrophoretic display comprising the steps of:

(a) providing a substrate having at least [two] a first electrode and a second electrode[s] disposed thereon;

(b) selectively depositing a first plurality of electrophoretic display elements in substantial registration with a first electrode, each of said first plurality of display elements comprising a capsule containing a plurality of a first species of particles, said first species of particles responsive to a first applied electric field and having a first optical property; and